1400 RS EA

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wet/dry vacuum cleaner

+ Automatic vibrating filter cleaning function
+ Automatic switch-on and additional socket for parallel operation of the vacuum cleaner and power tool
+ Two-stage suction turbine

Order number: 06310401

Technical Data

Nominal rated input	1.400	Watt
Air flow	61	l/sec
Negative pressure	248	mbar
Container volume	32	l
Hose length	5	m
Cable length	8	m
Tool weight	10,0	kg

Product features

+ Electrical on/off switch with two power settings (min/max)
+ Flow rate display (to indicate blocked hose or full paper filter)
+ Overflow protection for wet suction
+ Bypass motor to provide optimum motor cooling (two separate air circuits for cooling and process air enables liquids to be sucked up and contributes to excellent motor cooling)
+ Soft start-up
+ Cyclone principle for high suction power
+ Special polyester filters (M-category) for sucking up fine dust particles
+ Form-closed paper filter, fixed to the housing, prevents leakages
+ Anti-drill connector for flexible, de-energized hose guidance and different connection variants
+ Cable and hose store
+ 5 m Ø 35 mm hose, 32 litre container, 8 m mains cable, 2 large wheels, and 2 guide rollers

Scope of delivery

1 5 m suction hose, 1 suction tube

Noise/Vibration Information

noise power level L_{wA}	73	dB(A)
uncertainty velue K	3.0	dB(A)

L_{wA} = A-rated sound power level, K = Measurement uncertainty value
Measurement values determined according to **EN 60745.**

Further noise and vibration information

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